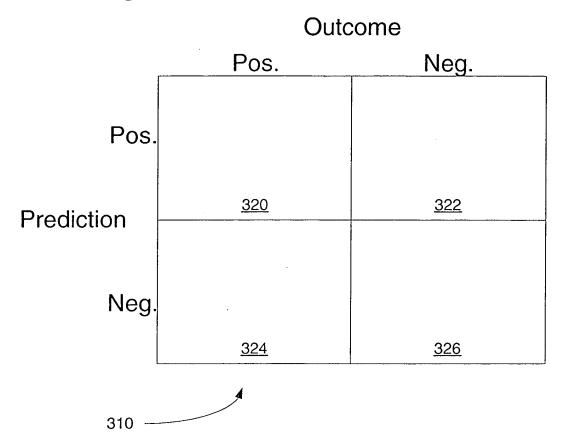
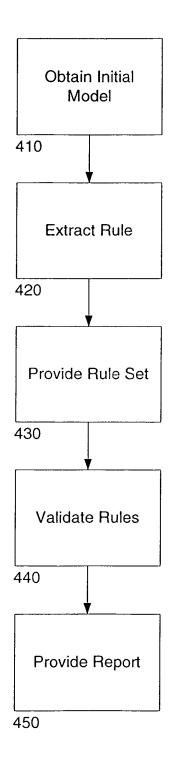


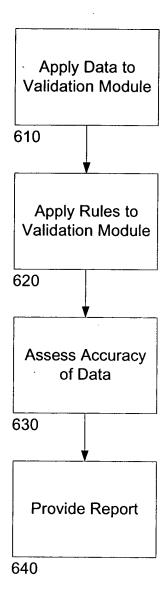
	FEATURE	<u>VALUE</u>	
	AGE AGEX AMTPAIDYR1 AMTPAIDYR2 ANTENSCREEN ANTENSCREENE ANTEPARTUM ANTEPARTUMB BIRTHTYPE BLACK CCOMPLEX COST20MN COST20N CPT5900 CPT5900B CPT5942X CPT5942XB DELIVERYTYPE FERDRUG HISPANIC HRPVISITS HRPVISITS HRPVISITSX HRPVISITSB INCOME MCOMPLEX MCOMPLEX MCOMPLEX MCOMPLEX MCOMPLEX MCOMPLEX MCOMPLEX NCOMPLEX N		220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 245 246 247 249 250 251 252 253
	PMANAGEB WHITE		253254
	ZIP ZIPX		255 256
210			





510

```
Simulation 20
      Rule 1:
515a
             FEATURE-256601 > -0.257896
       520a
       525a
                           530a [72.5%]
             \rightarrow class T
515b
      Rule 2:
       520b
             FEATURE-256601 \leq -0.257896
       525b
            \rightarrow class NIL 530b [89.2%]
Default class: NIL
540
       FEATURE-256601:
(+ -7/5 (* -17 (/ % MCOMP 24))
(* -31/100 (- FERDRUG MCOMPUNI))
(* -9/500 (- (TAN NPVISX) (* AGEX MCOMP)))
(* 1/156250 ANTENSCR) (* 1/156250 ZIP)
(* 11/500000 (+ AGEX ANTEPART) (TAN INCOME))
(* 59/10000 AGEX) (* 59/10000 ANTEPART)
(* 49/5000 (SQR (- MCOMP FERDRUG)))
(* 1/100 (TAN NPVISX)))
```



Simulation #			
Definition:			722
Number of:			
Positive cases			724
Negative cases			726
Negative controls	-		728
Control Selection			730
Input Features:			
			732
			• • • •
Simulation Output	:		734
Number of rules			736
Model Complexity			738
Test Model Accura	ıcy:		740
Sensitivity		····	
Specificity			
Pos. Predic. Value			
Neg. Predic. Value			
Validation Model A	ccuracy:		750
Sensitivity			
Specificity			
Pos. Predic. Value			
Neg. Predic. Value	 		

